

1968

Science Curricular Projects

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Simpson, George G., *Horses*. New York: Doubleday & Company, Inc., 1961.

Simpson, George G., *The Meaning of*

Evolution. New Haven: Yale University Press, 1949.

Smith, Homer W., *From Fish to Philosopher*. New York: Doubleday & Company, Inc., 1961.

SCIENCE CURRICULAR PROJECTS

Inquiries have been received concerning science curricular projects at the elementary and junior high level. Project title and addresses are given for those who would like more information on these projects. A brief description of these and other projects will be found in *Report of the International Clearinghouse on Science and Mathematics Curricular Development*, 1967, Dr. J. David Lockard, Director, Science Teaching Center, University of Maryland, College Park, Maryland 20740.

Elementary Science

Science—A Process Approach, American Association for the Advancement of Science, 1515 Massachusetts Avenue, N.W., Washington, D.C. 20005.

Elementary School Science Project, John K. Wood, Utah State University, Logan, Utah 84321.

The Elementary Science Project, Departments of Education and Physics, Box 574, Howard University, Washington, D.C. 20001.

Elementary Science Study, Charles Walcott, 55 Chapel Street, Newton, Massachusetts.

Minnesota Mathematics and Science Teaching Project (Minnemast), 720 Washington Avenue, S.E., Minneapolis, Minnesota 55414.

School Science Curriculum Project, 805 W. Pennsylvania Avenue, University of Illinois, Urbana, Illinois 61801.

Science Curriculum Improvement Study, Department of Physics, University of California, Berkeley, California 94720.

Study of a Quantitative Approach in Elementary School Science, Physics Department, State University of New York, Stonybrook, New York.

University of Illinois Elementary School Science Project, 805 W. Pennsylvania Avenue, Urbana, Illinois 61801.

Junior High School Science

The Earth Science Curriculum Project (ESCP), P.O. Box 1559, Boulder, Colorado 80302.

Intermediate Science Curriculum Study, Kellum Hall Basement, Florida State University, Tallahassee, Florida 32306.

Introductory Physical Science (IPS), Educational Services, Inc., 55 Chapel Street, Newton, Massachusetts 02160.

Michigan Science Curriculum Committee Junior High School Project, Department of Biology, Western Michigan University, Kalamazoo, Michigan 49001.

Time, Space and Matter, Secondary School Science Project, Princeton University, 171 Broadmead Avenue, Princeton, New Jersey 08540.

NSTA-NASA Aerospace Science Education Project, Dr. Albert F. Eiss, National Science Teachers Association, 1201 Sixteenth Street, N.W., Washington, D.C. 20036.